

## IN THE SPECIFICATION

Please amend Paragraphs [0021] and [0030] as follows:

[0021] With regard to the connection between the reaction ring 29 and the valve spool 15, the reaction ring 29 is restricted in its relative rotation against the valve spool 15 by a hitching groove 47, a fixed groove 49 and a fixed ball 51. The hitching groove 47 is formed axially along valve spool 15 at an inner circumferential surface of the reaction ring 29. The fixed groove 49 is formed in an axial direction at an outer circumferential surface of the valve spool 15 to cooperate with hitching groove 47. The fixed ball 51 is inserted between the hitching groove 47 and the fixed groove 4849, such that it is possible to perform an axial linear movement against the valve spool 15.

[0030] As illustrated in Fig. 7, the controller 23 provides a current ~~much~~ smaller than 1 ampere to the solenoid 21 when a vehicle is moving at a slow speed. It should be noted that this current is larger than the current at a high speed relatively compared therewith. As a result, at relatively low speeds, the solenoid valve 21 can supply oil to the reaction chamber 39 in a larger quantity than when that is larger in quantity than the one in the stopped state, but in smaller quantities than ~~when smaller than~~ in the high speed state.